ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	CONSTRUCTION OF 1NO. KG CLASSROOM BLOCK				
	BILL NO.1:-PRELIMINARIES AND GENERAL				
A	**Bank Guarantee/Bonds** Allow for providing the following Bank Guarantees/Bonds Performance Bond/Guarantee for Works Performance Bond/Guarantee for Environmental, Social, Health and Safety Bank Guarantee for Advance Mobilization Loan Any other Bonds/Guarantees necessary for the performance of the contract				
B	**Insurance** Allow for providing all necessary insurances including the Loss or damage incidental to manufacture or acquisition, transportation, storage and delivery. Insurance of the works Injury to persons or damage to properties at the site Third party Insurance Any other insurance necessary for the performance of the contract.				
C	**Project Sign Post** The Contractor is to allow for providing on the site two (2) signboard size 1200mm x 3000mm overall in a position and of a designed and layout to be approved by the consultant				
D	**Temporary Shelters for Workmen** The Contractor shall provide, erect and maintain shelters for the use of the workmen, furnished with tables, benches, etc. as may be reasonably required by the workmen for the preparation and consumption of their meals together with an adequate supply of clean drinking water				
E	**Temporary Stores** Allow for providing and maintaining proper sheds for the storage and protection of materials etc. and other work that may be brought or executed at the site and remove on completion. Sheds for the storage of cement is to have floor raised from the ground.				
F	**Watching and Lighting** Provide all watching and lighting as may be required for the protection of the works and for the prevention of accidents.				
	To Collection				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	Setting out of the works				
B	Allow for setting out of the works in accordance with the Conditions of Contract.				
	Water for the Works				
C	Allow for providing the whole of the water required for the execution of the works including that required by Sub-Contractors including paying all fees and charges in connection and clear away on completion.				
	Plant, Tools and Vehicles				
E	Allow for providing all scaffolding, cranes, hoists, vehicles tackle and other plant shuttering profiles, and apparatus generally required for the proper execution of the work. The				
	Testing Materials				
G	The contractor will be required to carry out tests of materials on site to prepare, pack and dispatch materials and goods to a nominated Testing Laboratory when instructed to do so by the Consultant or Engineer, and he should allow here for all cost in connection therewith including making concrete test cubes excluding only the charge of the Laboratory for testing materials which are not found to be faulty.				
	Personal Protective Equipment:				
A	The Contractor shall provide all site operatives with protective clothing such as Helmet, Reflectors, Jackets, protective foot wear Gloves, Goggles, Nose Marks, Ear Plugs, First Aid Box, Fire Extinguishers to protect such operatives from head and foot injury. The Contractor shall also provide all visitors to the site including resident construction professionals with protective clothing such as hard hat and safety boots and insist on their use				
	First Aid Equipment				
B	The Contractor shall provide adequate first aid equipment which shall be available for the use of the workmen during working hours.				
	To Collection				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
D	**Latrines** The Contractor shall provide adequate latrine accommodation in a position approved by the Consultant and shall keep same in a clean and sanitary condition to the satisfaction of the Public Health Authorities. The Contractor shall cause such latrines and soil to be cleared away whenever necessary and make good all work disturbed by the conveniences.				
F	**Progress Photographs:** The Contractor shall allow for supply four (4) soft copies of progress photographs taken at agreed specific locations per month to the Project Manager throughout the term of the contract				
A	**Clear Away Rubbish** All shavings, cuttings and other rubbish as it accumulates from time to time during the progress of the works and at completion, including that of Sub-Contractors and special tradesmen is to be cleared and carted away and all materials condemned by the consultant or his representative to be removed.				
	To Collection				
	COLLECTION Page 1 Page 2 Page 3				
	GENERAL ITEMS AND PRELIMINARIES *Carried To General Summary*				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	CONSTRUCTION OF 1NO. KG CLASSROOM BLOCK **BILL NO. 2**				
	SUBSTRUCTURE				
	D. GROUND WORK				
	D20: Excavating and Filling				
	Site preparation				
A	Clearing site vegetation, bushes, shrubs and trees gather, heap and dispose of site	440	m^2		
	Excavating				
B	Top soil for preservation, average 150mm deep	440	m^2		
C	Trenches width exceeding 0.30m maximum depth not exceeding 2.00m	54	m^3		
D	Pits (31nr) maximum depth not exceeding 2.00m;	14	m^3		
	Breaking out existing materials; extra over any type of excavation irrespective of depth (Provisional)				
E	Rock	15	m^3		
	Disposal				
F	Excavated material off site	29	m^3		
	Filling to excavations				
	Average thickness not exceeding 0.25m				
G	Materials arising from the excavations	39	m^3		
	Filling to make up levels				
	Average thickness not exceeding 0.25m				
H	Materials obtained off site, laterite	98	m^3		
	Surface treatment				
	Compacting				
J	bottoms of excavations	321	m^2		
K	Allow for extral works in substructure		item		
	D. GROUNDWORK *Carried To Substructure Summary*				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	E. IN-SITU CONCRETE				
	E10: In situ concrete				
	Plain in-situ concrete class C12/15mm aggregate; vibrated				
A	Blinding beds thickness not exceeding 150mm	1	m^3		
	Plain in-situ concrete class C25/30mm aggregate; vibrated				
B	Foundations	12	m^3		
	Reinforced in-situ concrete class C25/30mm aggregate; vibrated				
C	Beds thickness not exceeding 125mm	24	m^3		
D	Columns and bases	4	m^3		
	E20: Formwork for in situ concrete				
E	Sides of edges of beds height not exceeding 250mm	73	m		
F	Columns (31nr) isolated, rectangular shaped	40	m^2		
	E30: Reinforcement for in situ concrete				
	Mild yield steel, minimum characteristic strength of 500N/mm^2 - S500 (BS4449)				
	Bases and starter columns				
G	10mm diameter bars	50	kg		
H	12mm diameter bars	400	kg		
	Reinforcement fabric; B.S. mesh No. A393 into 150mm concrete floor slab/bed				
J	Generally	248	m^2		
	E. IN-SITU CONCRETE *Carried to Substructure Summary*				
	F. MASONRY				
	Solid concrete; lightweight aggregate, blocks, 450 x 225; in cement mortar (1:4)				
A	Walls 150mm thick, vertical	275	m^2		
	F. MASONRY				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	Carried to Substructure Summary				
	J. WATERPROOFING				
	J30: Liquid applied tanking/damp proof membranes				
A	Apply two (2) coats of bituminous damp proof paint to masonry and concrete surfaces in substructure	273	m^2		
	J40: Flexible sheet damp proof membranes				
	300 micron polythene sheeting; lapped joints 250mm laid on compacted hardcore filling surfaces	248	m^2		
	J. WATERPROOFING *Carried to Substructure Summary*				
	SUBSTRUCTURE				
	SUMMARY				
A	D. GROUND WORK				
B	E. IN-SITU CONCRETE				
C	F. MASONRY				
D	J. WATERPROOFING				
	SUBSTRUCTURE *CARRIED TO MAIN BUILDING SUMMARY*				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	SUPER STRUCTURE **E. IN-SITU CONCRETE**				
	E10: In situ concrete Reinforced in-situ concrete class C25/30mm aggregate; vibrated				
A	Steps thickness not exceeding 150-450mm	2	m^3		
B	Beams/Lintels, Attached	6	m^3		
C	Columns	2	m^3		
	E20: Formwork for in situ concrete				
D	Steps	10	m^2		
E	Beams/Lintels, retangular shape	91	m^2		
F	Columns (31nr), rectangular shaped	56	m^2		
	E30: Reinforcement for in situ concrete Mild yield steel, minimum characteristic strength of 500N/mm^2 - S500 (BS4449)				
H	12mm diameter bars in Columns	290	kg		
	12mm diameter bars in Beams/Lintels	370	kg		
	10mm diameter bars as stirrups	124	kg		
J	10mm diameter bars as links	296	kg		
	E. IN-SITU CONCRETE *Carried to Ground Floor Summary*				
	F. MASONRY Solid concrete; lightweight aggregate, blocks, 450 x 225; in cement mortar (1:4)				
A	Walls, 125mm thick, vertical	275	m^2		
B	100mm Thick solid design walls	8	m^2		

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	F. MASONRY Carried to Ground Floor Summary				
	G - STRUCTURAL/CARCASSING METAL/TIMBER **G20 Carpentry/Timber framing/First fixing**				
	Roof members, sawn hardwood, pitched,peserved with solignum, brush applied in;				
A	50 x 150mm Purlins	239	m		
B	50 x 150mm Valley Rafters	13	m		
C	50 x 150mm ridge board	28	m		
D	50 x 75mm end purlins	50	m		
E	50 x 50mm Ceiling Hanger	213	m		
F	50 x 50mm Ceiling noggin	594	m		
G	25 x 250mm fascia board	81	m		
	The following in 2Nr hardwood trusses				
H	50 x 150mm top chord	20	m		
J	50 x 150mm bottom chord	17	m		
K	50 x 100mm struts	31	m		
	Carpenter's metalwork				
L	All a provisional sum of **GH¢800** for metalwork in roofing				
	G - STRUCTURAL/CARCASSING Carried to Ground Floor Summary				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	H. CLADDING / COVERING				
	H72: Aluminium sheet coverings / flashings				
	0.40mm thick Precoated Aluminium Roof System, complete valley gutters, hip caps and rain gutter accessories, colour to be approved by Consultant				
A	Roof covering pitch 22^{o}	325	m^2		
B	hip cap	34	m		
	H. CLADDING / COVERING *Carried to Ground Floor Summary*				
	K. LININGS / SHEATHING/ DRY PARTITIONING				
	K40 - Suspended Ceilings				
	Plywood ceiling				
A	6mm thick plywood Ceilings, width exceeding 300mm	258	m^2		
B	1.2m x 4.0m Writing board in 19mm plywood backing overlaid with white Formica mounted with appropriate screws on wall.	2	nr		
	K. LININGS / SHEATHING/ DRY PARTITIONING Carried to Ground Floor Summary				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	L. WINDOWS/DOORS/ STAIRS				
	L10: Windows/Rooflights/Screens/Louvres				
	Supply and install 150mm x 50mm thick hardwood window frames in accordance with **Drawing No. 06** - Door and Window Schedule				
A	Window Type W1 - Overall Dimension 1750 x 1500mm	10	nr		
B	Window Type W1A - Overall Dimension 1750 x 1200mm	1	nr		
C	Window Type W2 - Overall Dimension 1750 x 900mm	2	nr		
D	Window Type W3 - Overall Dimension 900 x 900mm	3	nr		
E	Window Type DW1 - Overall Dimension 1750 x 1500mm	1	nr		
F	Window Type DW2 - Overall Dimension 2600 x 1803mm	4	nr		
	ALUMINIUM LOUVRE CARRIERS				
G	Supply and fix **pair** 8-blade louvre carriers	36	nr		
H	Supply and fix **pair** 6-blade louvre carriers	2	nr		
J	Supply and fix **pair** 4-blade louvre carriers	7	nr		
	L20: Timber doors / shutters / hatches				
	Supply and install Hardwood panel doors, complete witth door lining and				
K	Door Type D-1, overall dimension 900 x 2100mm	2	nr		
	Hardwood flush doors, complete witth door lining and ironmongeries in accordance with **Drawing No. 06** - Door and Window Schedule				
L	Door Type D-2, overall dimension 750 x 2100mm	2	nr		
	carry forward				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	brought forward				
	Ledged Braced and Battened Door, 20mm x 100mm vertical tongued and grooved boarding nailed to 20mmx 150mm top and bottom ledges and hanging stiles, 20mm x 150mm middle ledges and braces with mortice and tenon joints at corners 900 x 2050 x 45mm thick, overall size 1000 x 2100mm				
M	900 x 2050 x 45mm thick, overall size 1000 x 2100mm	5	nr		
N	800 x 2050 x 45mm thick, overall size 900 x 2100mm	2	nr		
P	Door frames; 50 x 150mm specified hardwood plug to wall	72	m		
	L40 General glazing Supply and install				
Q	Plain/obscure louvre blades; not exceeding 90mm	312	nr		
	6mm thick plain glass sheet as fanlight size:				
R	900 x 200mm	5	nr		
S	800 x 200mm	45	nr		
T	750 x 200mm	2	nr		
	Standard units				
U	Aluminium mosquito proof netting or equally approved quality	40	m^2		
V	50mm x 50mm grid galvanised welded mesh, 3mm, nailed to hardwood	40	m^2		
W	12 x 45mm door and window stop	175	m		
X	12 x 45mm Cover battens	143	m		
	L. WINDOWS/DOORS/ STAIRS *Carried to Ground Floor Summary*				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	M. SURFACE FINISHES				
	M10 Cement: sand/Concrete screeds/toppings				
	40mm thick cement sand (1:4) screed steel trowelled to receive floor tiles				
A	Floors, level and to falls only not exceeding 15^{o}	96	m^2		
	50mm thick cement sand (1:4) screed steel trowelled to fall				
B	Floors, level and to falls only not exceeding 15^{o}	204	m^2		
	M20 Plastered/Rendered/Roughcast coatings				
	20mm thick cement sand (1:4) render steel trowelled to receive painting				
C	Internal and external walls width exceeding 300mm	490	m^2		
D	Ramp	6	m^2		
	20mm thick cement sand (1:3) render wood-floated to receive wall tiles				
E	Internal wall width exceeding 300mm	60	m^2		
	M40 Stone/Concrete/Ceramic tiling/Mosaic				
	300 x 200 x 8mm thick ceramic wall tiles fixed with tile adhesive and flush pointed with grouts with approved colour on floated cement sand backing (measured separately) to:				
F	Walls width exceeding 300mm	60	m^2		
	M40 Stone/Concrete/Ceramic tiling/Mosaic				
	600 x 600 x 8mm thick full body porcelain floor tiles, fixed with tile adhesive and flush pointed with grouts with approved colour on floated cement sand bed (measured separately) to:				
G	Floors level and to falls only not exceeding 15^{o}	36	m^2		
H	Ditto; Skirting; 100mm high	38	m		
	300 x 300 x 8mm thick full body Ceramic floor tiles, fixed with tile adhesive and flush pointed with grouts with approved colour on floated cement sand bed (measured separately) to:				
J	Floors, level and to falls only not exceeding 15^{o}	38	m^2		

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	Carry Forward				
	Brought forward				
	M60 Painting/Clear finishing Prepare, skim and apply 2 coats of quality emulsion paint of approved colour to:				
K	Walls, internal and external girth exceeding 300mm	490	m^2		
L	100mm Thick solid design walls	17	m^2		
M	Ceiling	258	m^2		
	Painting wood; Prepare and apply one coat of aluminium wood primer on back of wood				
N	General surfaces; not exceeding 300mm girth; frames; on site prior to fixing	38	m^2		
	Painting wood; Prepare and apply one thinned undercoats and one full finishing coat of hardgloss paint on:				
P	General surfaces; over 300mm girth; doors	67	m^2		
Q	Ditto, not exceeding 300mm girth; frames and fascia	106	m^2		
R	Metal gate measured flat	2	m^2		
	M. SURFACE FINISHES *Carried to Ground Floor Summary*				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	N. FURNITURE / EQUIPMENT/FITTINGS AND FIXTURES				
A	Concrete grade 20 in 75mm thick counter slab	2	m^2		
B	12mm diameter mild steel round bar reinforcement in servery counter	40	kg		
C	Sawn formwork to soffit of servery	2	m^2		
D	Ditto to edge of servery 75mm wide	3	m		
E	100mm thick solid sandcrete blockwork in wall	2	m^2		
F	75 x 12mm wrought hardwood plinth	5	m		
G	50 x 50mm wrought hardwood runner	10	m		
H	75 x 50mm ditto	10	m		
J	19mm thick exterior quality plywood in vertical divider	3	m^2		
K	Ditto horizontal divider	2	m^2		
L	19mm thick plywood door size 275 x 725mm with hardwood lipping to edges all round	4	nr		
M	Ditto size 670 x 825mm ditto	3	nr		
N	Supply and fix ball and catcher	4	nr		
P	Ditto pair 75mm brass butt hinges	7	nr		
Q	Ditto cupboard pull handle	7	nr		
R	13mm thick cement and sand render (1:4) on wall	10	m^2		
S	13mm thick cement : sand (1:3) screeded backing on wall	6	m^2		
T	13mm thick cement:sand (1:3) screeded bed	2	m^2		
U	13mm thick screeded backing (1:3) 75mm wide	3	m^2		
V	6mm thick glazed ceramic tiles to side of servery counter	6	m^2		

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	Carry Forward				
	Brough Forward				
W	6mm thick porcelain tiles on top of servery counter	2	m^2		
X	Ditto to edge of servery counter 75mm wide	4	m		
Y	Knot, prime stop and apply two coats of oil paint on general surfaces of wood	10	m^2		
Z	Ditto on plinth not exceeding 100mm girth	5	m^2		
A	Knot, prime and stop and apply two coats of wax polish on wood	4	m^2		
	Kitchen and Office Store shelving				
B	19mm thick exterior quality plywood	11	m^2		
C	50 x50mm wrought hardwood plinth and stiffener	19	m		
D	75 x 20mm hardwood plinth	7	m		
E	50 x 50mm angular hardwood wedge fixed to wall with concrete nails	75	m		
F	Knot, prime stop and apply two coats of oil paint on general surfaces of wood	73	m^2		
	Cleaner's Cabinet				
A	25mm thick exterior quality plywood for sides, top, back and	5	m^2		
B	25mm thick plywood door size 450 x 1800mm with hardwood	2	nr		
C	Supply and fix pair 75mm brass butt hinges	2	nr		
D	Ditto cupboard pull handle	2	nr		
E	Ditto drawer lock	1	nr		
F	Ditto 75mm barrel bolts	2	nr		
G	Knot, prime stop and apply two coats of oil paint on general surfaces of wood	9	m^2		
	Painting and Decorating				
H	Prepare and apply one undercoat and two coats of emulsion paint on soffit and supports of worktop	4	m^2		

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	Carry Forward				
	brought forward				
	N13: SANITARY APPLIANCES/FITTINGS				
	Supply and install the following Sanitary Appliances and Fittings				
A	Twyford P-trap syphonic type fireclay viterios finish insde and outside with heay duty plastic seat and cistern	5	nr		
B	Wash hand basin 450 complete with: White basin with one centre tap hole Wall bolts(pair) Chrome plated basin Monobloc complete with pop up waste 1 1/4" bottle trap and extension	3	nr		
C	Satin finished toilet roll holder	5	nr		
D	Satin finished dual towel rail, length 700mm	1	nr		
E	Plate glass mirror with S/S fixing screws Size: 600 x 450mm	3	nr		
F	Double bowl Single drainer stainless steel kitchen sink complete	1	nr		
G	Overhead shower fitting complete	1	nr		
	N13: SANITARY APPLIANCES/FITTINGS *Carried to Ground Floor Summary*				
	P: BUILDING FABRIC SUNDRIES				
	P21: IRONMONGERY				
	Ironmongery				
	To hardwood and the like				
A	Pair, stainless steel double ball bearing butt hinges size 100 x 75 x 3mm or any other approved make	2	nr		
B	Ditto, 225mm Tee Hinge	9	nr		
C	Mortice lock with set lever handle furniture	7	nr		
D	Approved hasp and staple	4	nr		
E	Approved heavy duty padlock	4	nr		
F	Approved door stay	4	nr		
	P: BUILDING FABRIC SUNDRIES *Carried to Ground Floor Summary*				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	R: DISPOSAL SYSTEMS				
	R11: FOUL DRAINAGE ABOVE GROUND				
	Waste Pipe:UPVC pipework and fittings to BS4514:1969				
A	40mm diameter pipe	14	m		
B	40mm bend	7	nr		
C	40mm tee	1	nr		
D	40mm bottle trap	3	nr		
E	38mm floor trap	2	nr		
	Soil and Vent Pipework				
	UPVC pipework and fittings to BS4514:1969				
F	100mm diameter waste/vent pipe supported with clips at 1200mm centres	32	m		
G	100mm bend	9	nr		
H	100mm tee	1	nr		
J	100 copper wire baloon grating fixed on top of vent pipe	3	nr		
	R: DISPOSAL SYSTEMS				
	Carried to Ground Floor Summary				
	S: PIPE SUPPLY SYSTEM				
	S10: COLD WATER SYSTEM				
	Cold Water Installation				
A	19mm diameter pipe	21	m		
B	19mm diameter bend	4	nr		
C	19mm diameter tee	4	nr		
D	19mm - 12mm reducer	4	nr		
E	12mm diameter pipe	12	m		
F	12mm diameter bend	12	nr		
G	12mm diameter tee	4	nr		
H	12mm screw down stop cock	11	nr		

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	S: PIPE SUPPLY SYSTEM Carried to Ground Floor Summary				
	Y: MECHANICAL AND ELECTRICAL SERVICES MEASUREMENT				
	LV Distribution pipes *PVC conduit pipes laid in chases in blockwork, or in floor screed or concrete floor or through ceiling.*				
A	32mm diameter	30	m		
	Cables				
B	4 x16mm² PVC cable laid in conduit	20	m		
	Copper Earthing components				
C	16mm² green/yellow copper earthwire drawn in to conduit	30	m		
D	20mm diameter 1.5m long earthrod with clamp driven in to ground: approved	1	nr		
E	1m long air terminal, 3mmx25mm copper tape, clips and clamps and 20mm diameter earth rod and clamp complete; Furse or equal	1	nr		
	LV Switchgear and Distribution Boards				
F	100A double pole and neutral moulded case circuit breaker (MCCB) complete with earthbar and enclosure; Crabtree or equal	1	nr		
G	12-way 100A 230V, SPN flush mounted memshield distribution board incorporating: 100A TPN Isolator incomer 6Nos. 6A SP MCB outgoing 6Nos. 32A SP MCB outgoing	1	nr		
	General lighting and fans points **PVC heavy gauge conduit and fittings**				
H	20mm diameter straight conduit in chases in block work or in floor screed or in concrete floor or in ceiling	500	m		
J	Circular boxes	38	nr		
K	150mmx75mmx35mm rectangular flush steel boxes	21	nr		
L	75 x 75 x 35mm Ditto	20	nr		
	Carried Forward				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	Brought Down				
	Wiring of points				
	Supply and wire in concealed conduit lighting, fan and socket outlet points using PVC insulated copper cables as approved				
M	1.5mm cable	1,500	m		
N	2.5mm cable	900	m		
	Fittings *Supply and install the following lighting fittings complete with LED bulbs including all connection*				
P	8W, 230V Energy saving light complete (internal)	7	nr		
Q	18W, 230V Energy saving light complete (internal)	12	nr		
R	20W, 230V Energy saving light complete (external)	6	nr		
S	230V, 1420mm (56in) sweep ceiling fan with regulator	6	nr		
	Accessories				
U	5A single pole flush plate switches 1-gang 1-way; MEM or equal	12	nr		
V	5A single pole flush plate switches 1-gang 2-way; MEM or equal	3	nr		
W	Twin 13A lighted socket	7	nr		
X	Suitable earthing system for Electrical Installation		Item		
Y	Include the Provisional sum of **Seven thousand Ghana cedis(GH¢7,000.00)** for Electricity connection to the Main				7,000.00
	Y: MECHANICAL AND ELECTRICAL SERVICES MEASUREMENT *Carried to Ground Floor Summary*				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	BILL No. 2: SUBSTRUCTURE/SUPERSTRUCTURE SUBSTRUCTURE IN SITU/ LARGE PRECAST CONCRETE MASONRY STRUCTURAL/CARCASSING METAL/TIMBER CLADDING/COVERING LININGS/SHEATHING/DRY PARTITIONING WINDOWS/ DOORS/ STAIRS SURFACE FINISHES FURNITURE/ EQUIPMENT BUILDING FABRIC SUNDRIES PIPED SUPPLY SYSTEMS ELECTRICAL SUPPLY/ POWER/ LIGHTING SYSTEMS				
	BILL No. 2: SUBSTRUCTURE/SUPERSTRUCTURE **Carried to General Sammary**				
	BILL No. 3: EXTERNAL WORKS Allow the Provisional sum of **Fifty thousand Ghana cedis(GH¢50,000.00)** for the construction of Septic Tank, Aprons, drains ans Grass				
	EXTERNAL WORKS *Carried to General Summary*				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)
	GENERAL SUMMARY				
A	BILL No. 1 - PRELIMINARIES AND GENERAL CONDITIONS				
B	BILL No. 2 - SUBSTRUCTURE & SUPERSTRUCTURE				
C	BILL No. 3 - EXTERNAL WORKS				
D	*Sub-Total of Bills*	(A)			
E	Total Specified Provisonal Sums in Bills	(B)			
F	Total of Bills LESS Specified Provisional Sums **C=(A-B)**	(C)			
	Add 5% of E: Provisional Amount for Physical Contingency **D=(0.05xC)**	(D)	5%		
	TOTAL PRICE CARRIED TO FORM OF TENDER……E = (C + D)				
	For and Behalf of ……				
	……				
	Date……				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT(¢)